

	Mode "1" (inclined)	nclined)				4	4x4 coefs x 0.8500	.8500
	*07)	(Si)	Pin}: FL	FR	M	×	۲.	7
	<u> </u>	{Sout}: L	0.850	0.00				
< \ CIL	0	œ	0.00	0.850				
LIG 4A	30	U			0.601	0.736	0	0.425
	8	SC			0.601	-0.736	0	0.425
	유	S			0.601	-0.368	0.638	-0.425
	.30	SR			0.601	-0.368	-0.638	-0.425
	тіл/тах гес	Transform	Transformation (S) 4x4 or 6x6	4 or 6x6	W=0.707W	COSACOSE	sinAcosE	sinE
	Mode "]" (i	Mode "J" (juxtaposed I; descending C)	; descendir	ng C)				
	*d7:	(Si) \	{Pin}: <u>FL</u>	FR	×	×	۲	7
	0	{Sout}: L	0.850	0.000				
	0	~	0.000	0.850				
	유	ပ _			0.601	0.736	0	-0.425
	유	SC			0.601	-0.736	0	-0.425
	용	SL			0.601	-0.368	0.638	0.425
	R	SR			0.601	-0.388	-0.638	0.425
	min/max rec	Transform	Transformation (S) 4x4 or 6x6		VV=0.707VV	COSACOSE	sinAcosE	sinE
	Mode "K" (c	Mode "k" (on it's back)						
	*dn	(SK)	(Pin): FL	묎	¥	×	시	4
	0	{Sout}: L	0.850	0.000				
בוני זני	0	œ	0.000	0.850				
710 4C	æ	ں			0.601	0.736	0	0.425
	8	SC			0.601	-0.425	0	0.736
	0	SL			0.601	-0.425	0.736	0.000
	0	SR			0.601	-0.425	-0.736	0.000
	min/max rec	Transform	Transformation (S) 4x4 or 6x6		W=0.707W cosAcosE	cosAcosE	sinAcosE	sinE

	Mode i high tifted	gh tifted						
	* 25	(Si)	Pin]: FL	FR	¥	×	>	7
	8	(Sout): L	0.850	0.000				
בוני אם	ਨ	R	0.000	0.850				
	0	C			0.601	0.890	0	0.00
	8	SC			0.601	-0.425	0	0.736
	0	SL			0.60	-0.531	0.638	-0.184
	0	SR			0.601	-0.531	-0.638	-0.184
	min/max rec	Transform	Transformation (S) 4x4 or 6x6		W=0.707W	COSACOSE	sinAcosE	sinE
	Mode f high tilted	gh tifted						
	an.	(Sil)	Pin}: FL	E	×	×	ᅱ	4
(유	(Sout): L	0.850	0.000				
FIG AF	송	~	0.000	0.850				
	辟	C			0.801	0.425	0	-0.736
	0	SC			0.80	-0.850 -0.850	0	0.00
	8	SL			0.801	-0.106	0.638	0.552
	8	SR			0.601	-0.106	-0.638	0.552
	min/max rec	Transform	Iransformation (S) 4x4 or 6x6		W=0.707W	cosAcosE	sinAcosE	SinE
	Mode K high tilted	igh tilted						
	<u>.</u>	(SK1)	(Pin): EL	ER	×	×	ᅱ	4
	<u>چ</u>	(Sout): L	0.850	0.000				
בוע עוב	<u>چ</u>	œ	0.000	0.850				
710 4F	0	၁			0.601	0.880	b	0.000
	융	SC			0.60	0.000	0	0.850
	용	SL			0.60	-0.368	0.736	0.213
	쩌	SR			0.60	-0.368	-0.736	0.213
	min/max rec	Iransform	Transformation (S) 4x4 or 6x6		W=0.707W	W=0.707W cosAcosE	sinAcosE	SinE

	17U 6.1-to	/TU 6.1-to-PerAmbio reconstitution>	reconstitutic	<uc< th=""><th>(B)</th><th>noise degra</th><th>B noise degradation dB 1.41</th><th>41</th></uc<>	(B)	noise degra	B noise degradation dB 1.41	41
	(Fi)	{Sout}: <u>L</u>	R	C	SC	75	SR	(Pout)
	Pout): FL	1.176	0.000					1.00
1	H.	000.0	1.176					1.90
FIG 5A	≩			0.624	0.208	0.416	0.416	0.71
	×			0.679	-0.679	0.000	0.000	0.50
	>			0	0	0.784	-0.784	0.50
	Z			0.294	0.882	-0.588	-0.588	0.50
	Reconst	Reconstitute (P)	min/max	-0.784 1.176		(Pout)-{Pin)= 0		(P)x(Sout)
	1TU 6.1-to	ITU 6.1-to-PerAmbio reconstitution>	reconstitutio	v	/(Q)	(B) noise degradation dB	dation dB 1	41
	{Pi} \	{Sout}: L	R	C	SC	25	SR	(Pout)
	Pout): FL	1.176	0.000				:	1.00
	H	0.000	1.176					9.1
FIG 5R	3			0.624	0.208	0.416	0.416	0.71
	×			0.679	-0.679	0.000	0.000	0.50
	>			0	0	0.784	-0.784	0.50
	7			-0.294	-0.882	0.588	0.588	0.50
	Reconst	Reconstitute (P)	min/max	-0.882 1.176		(Pout}{Pin} = 0		(P)x{Sout}
	17U 6.1-to	/TU 6.1-to-PerAmbio reconstitution>	reconstitutio	< <i>u</i> c	/ (Q)	(B) noise degradation dB	sation dB 2.	2.66
	(PK)	{20nt}: T	æ	ပ	25	75	SR	(Pout)
	[Pout]: FL	1.176	0.000					
	<u>я</u>	0.00	1.176					
(3			0.609	-0.352	0.703	0.703	0.71
FIG 5C	×			0.861	-0.497	-0.182	-0.182	0.50
)	>			0	0	0.679	-0.679	0.50
	7			0.000	1.358	-0.679	-0.679	0.50
	Reconst	Reconstitute (P)	min/max	-0.579 1.358		(Pout)-{Pin}= 0		(P)x(Sout)

	17U 6.1-to	/TU 6.1-to-PerAmbio reconstitution>	reconstitutio	<uc< th=""><th>(B)</th><th>(B) noise degradation dB 1.41</th><th>dation dB 1</th><th>.41</th><th></th></uc<>	(B)	(B) noise degradation dB 1.41	dation dB 1	.41	
	(Pin)	{Sout}: <u>L</u>	R	<u>C</u>	SC	75	SR	(Pout)	
	[Pout]: FL	1.176	0.000					1.00	_
בול בח	R.	0.000	1.176					1.00	_
רום טוי	`			0.624	0.208	0.416	0.416	0.71	
	×			0.735	-0.147	-0.294	-0.294	0.50	
	>			0	0	0.784	-0.784	0.50	
	Z			-0.085	1.104	-0.509	-0.509	0.50	
	Reconst	Reconstitute (P)	min/max	-0.784 1.176		{Pout}-{Pin}= 0		(P)x(Sout)	
	17U 6.1-to	17U 6.1-to-PerAmbio reconstitution>	reconstitutic	U	{B}	(B) noise degradation dB		1.41	
	(Pi3 \	\{\sont\}: \(\)	æ	3	25	75	SR	(Pout)	_
	[Pout]: FL	1.176	0.000					1.00	
i	H.	0.000	1.176					1.00	
FIG 5E	\$			0.624	0.208	0.416	0.416	0.71	
	×			0.441	-1.029	0.294	0.294	0.50	
	>			0	0	0.784	-0.784	0.50	
	7			-0.594	-0.425	0.509	0.509	0.50	
	Reconst	Reconstitute (P)	min/max	-1.029 1.176		(Pout)-{Pin}= 0		(P)x{Sout}	
	17U 6.1-to	ITU 6.1-to-PerAmbio reconstitution>	econstitutic	<u< th=""><th>(Q)</th><th>(B) noise degradation dB 3.08</th><th>lation dB 3</th><th>.08</th><th></th></u<>	(Q)	(B) noise degradation dB 3.08	lation dB 3	.08	
	(PK)	{Sout}: <u>1</u>	×	S	SC	75	SR	(Pout)	
	[Pout]: FL	1.176	0.00					1.00	
	Ħ	0.000	1.176					1.0	
(3			0.609	-0.352	0.703	0.703	0.71	_
FIG 5F	×			0.746	0.249	-0.497	-0.497	0.50	
	>			0 '	0	0.679	-0.679	0.50	
	Z			-0.431	1.425	-0.497	-0.497	09:0	
	Reconst	Reconstitute (P)	min/max	-0.679 1.425		(Pout}-{Pin}= 0		(P)x(Sout)	

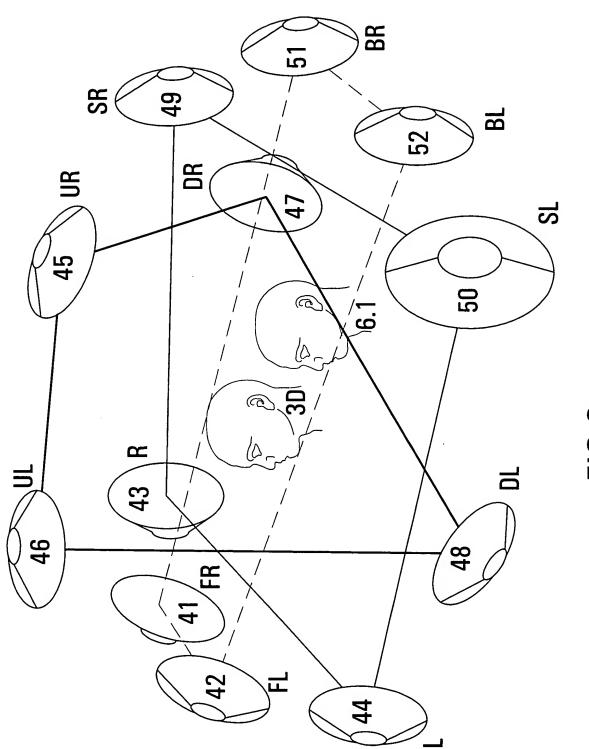


FIG.6